

PTQ-1449 REPRODUCED		ATTORNEY DOCKET NO. 3276,1003-000		APPLICATION NO. 10/019,869	
<b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b>  <b>September 20, 2002</b>  (Use several sheets if necessary)		APPLICANT <b>Søren Blirup-Jensen and Marianne Larsen</b>			
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<b>U.S. PATENT DOCUMENTS</b>					
EXAM- INER INI- TIAL	DOCUMENT NUMBER	ISSUE DATE / PUBLICATION DATE	NAME		
AA	4,321,119	03/23/82	Ambler		
AB	5,891,422	04/06/99	Pan, et al.		
<b>FOREIGN PATENT DOCUMENTS</b>					
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS
AL					
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>					
AR	Afonso, E. "Quantitative Immuno-electrophoresis of Serum Proteins," Clin. Chim. Acta., 10:114-122 (1964)				
AS	Ahumada, I. et al. "Determination of Organic Acids and Phosphate in Soil Aqueous Extracts by Capillary Zone Electrophoresis," Commun. Soil Sci. Plant Anal., 30:213-220 (1999)				
AT	Alper, C.A. and Johnson, A.M. "Immunofixation Electrophoresis: A Technique for the Study of Protein Polymorphism," Vox Sang., 17:445-452 (1969)				
AU	Arellano, M. et al., "Capillary electrophoresis and indirect UV detection as a fast and simple analytical tool for bacterial taxonomy," J. of Chromatogr. 781:497-501 (1997)				
AV	Axelsen, N.H., J. Krøll and B. Weeke, editors. A Manual of Quantitative Immuno-electrophoresis: Methods and Applications. Scandinavian Journal of Immunology Vol. 2, Supplement No. 1, 25 (1973)				
AW	"Introduction," Section 1.2.6 "Power Supply," page 13; "Modes of Capillary Electrophoresis," Section 3.1. "Introduction," page 53 In Capillary Electrophoresis, Dale R. Baker, John Wiley & Sons, 1995.				
AX	"Acronyms and Symbols Used" In Introduction to Capillary Electrophoresis, (Beckman Instruments, Inc.) (1991)				
AY	Chankvetadze, B. et al., "Capillary electrophoresis enantioseparation of noncharged and anionic chiral compounds using anionic cyclodextrin derivatives as chiral selectors," J. Cap. Elec.:235-240 (1995)				
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AR2	Pritchett, T., "Analysis of antibodies by capillary electrophoresis." In Handbook of Capillary Electrophoresis Applications, H. Shintani and J. Polonsky, eds. (Chapman & Hall), pp. 240-241 (1997)				
AS2	Tarnai, M. et al., "Capillary Electrophoretic Separation of Mono- and Dimaltosyl- $\beta$ -Cyclodextrins and Determination of the Stability Constants of Their Benzoate Complexes," Chromatographia 48:383-387 (1998)				
AT2	Kapillarelektrophoretische Bestimmung des Phytinsäuregehaltes von Tempeh und den Zwischenprodukten der Herstellung dieses Fermentationsproduktes der Sojabohnen," Deutsche Lebensmittel-Rundschau 94:28-30 (1998)				
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		7-15-05			

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